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These technicians are now doing research on welding.

- The Baumschulenweg premises belonged to the firm Nordbau, Berlin-Niederschöneweide, Berliner Str., the majority of whose employees have been retained by the Russians. This firm was a branch of the Maybach-Motor works at Friedrichshafen, and during the war delivered tank engines to Deimler-benz at Marien-felde and Alkett at Borsigwalde. Wordbau has branches at Gör-litz, Zitten (Wumag), Zschopau, Chemnitz, and Wernigerode (Phanomen) and, although the present activities of these firms are not known, various employees appear from time to time at Baumschulenweg.
- 5. Within the framework of the NKTM the Russians began in early 1946 to set up a section of German tank designers. Their job was initially to write up German and foreign tank development from the end of World War I to the end of World War II. Some documents were available from the Daimler-Benz archives and the H.W.A. The main H.W.A. archives, however, were moved prior to the capitulation to the Kummersdorf Firing Range, where they were found and sent to lioscow. 50X1-HUM
- 6. Major Illin is in charge of this sub-section. an expert on tank construction. German personalities are as follows:

Ing. Boes : Worked with the H.W.A. from 1920. Towards the end of war he was in charge of archives of foreign arcord vchicles.

with NKTM since January 1946.

Dipl.Ing. Knychalla: Tank designer since 1916. Worked for Vakraft-Versuchsabteilung der Inspek-

tion der Kraftfahrtruppen, on construction of armored cars, automobiles, and truck

models 1, 2 and 3. Construct and developed tank turrets for Habana, last job being turret of Tiger II. Joined NKTM in January 1946.

Ludwig : Chief expert on gears in the h.w.A. Over 70, but h. ap-

plied to go to the USSR.

: Specialist on tracks and "Hohlkurbeln". Spies Ten years experience with H.W ...

Thiede : Was at tank testing station in Kummersdorf. Track specialist.

f. Kunza : Chief engineer for Daimler-Berg. Turret specialist.

- hunderlich, Schmelz, and Schneider.
- In early May 1947, the hussians requested this group of tank designers to develop a tank with the following requirements:

: 50 tons Weight d. Ground clearance : 500 mm. Max. speed: 55 Km.p.h. • Suspension: "Staffellaufwerk"

Breadth 3.300 m.

Comment: The above requirements are almost identical with those of the heavy "Panther" tanks, 50X1-HUM

this tank group will shortly be moving to a

villa in Niederschoneweide,

50X1-HUM

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